

SPECIFICATION

Please amend the specification as follows:

On page 5, line 13:

In the preferred embodiment as a permanent device, the present invention 1 will be a remote-operated, retractable unit with a harness 2 on top of a car 3, which will house the umbrella 7 as shown in FIG. 5. The present invention 1 will also have an optional sunroof 4 as seen in FIG. 6. Retraction is controlled electrically via steering column or dashboard access 3a as shown in FIG. 8. FIG. 8 then shows the present invention 1 in the retracted position 8. The preferred embodiment will extend the length of the roof 5 as shown in FIG. 6. The umbrella 7 will be as wide as the windshield 6 to ~~completely~~ partially cover and block rain downpours, sleet, or the like as shown in FIGS. 5 and 6. It will extend out and over the windshield 6 at least 10-12 inches as shown in FIG. 8. The umbrella 7 will curve upward about 2 ½ inches to force heavy rain backward and to the side of the windshield 6 and away from the view of the motorist as shown in FIG. 7. FIG. 7 then shows the windshield umbrella when in use or the extended position 9.

On page 6, line 1:

The umbrella 7 will be as wide as the windshield 6 to ~~completely~~ partially cover and block rain downpours as shown in FIGS. 1 and 2. It will extend out and over the windshield 6 at least 10-12 inches. The umbrella 7 will curve upward about 2 ½ inches to force heavy rain onto the back of the automobile, to the side of the windshield and away from the view of the driver as shown in FIG. 3.

On page 6, lines 17-19:

From the aforementioned description, an automobile windshield umbrella has been described. The windshield umbrella is uniquely capable of diverting heavy rain from a windshield of an automobile. The windshield umbrella and its

various components may be manufactured from many materials including but not limited to polymers. ~~polymers, high density polyethylene HDPE, polypropylene PP, polyvinyl chloride PVC, nylon, ferrous and non ferrous metals, their alloys, and composites.~~